



PATENT ABSTRACTS OF JAPAN

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(54) LCD COVER DEVICE

(57) Abstract

PROBLEM TO BE SOLVED: To prevent dust from entering into the gap between the display surface of an LCD and a protection cover which protects the display surface at low cost.

SOLUTION: A frame-shaped projection 13 which surrounds the periphery of the gap 6 between the display surface 2a of the LCD 2 and the protection cover 5 protecting the display surface 2a and the outer peripheral part of the LCD 2 is formed integrally projecting from an LCD cover main body 8. When the LCD 2 is fitted to the LCD cover main body 8, the said gap 6 and the outer periphery part of the LCD 2 are surrounded with the frame-shaped projection 13 to prevent dust from entering the gap 6 at low cost while the number of components and the operation man-hour are made less than those of a conventional example which uses frame-shaped sponge, etc.

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